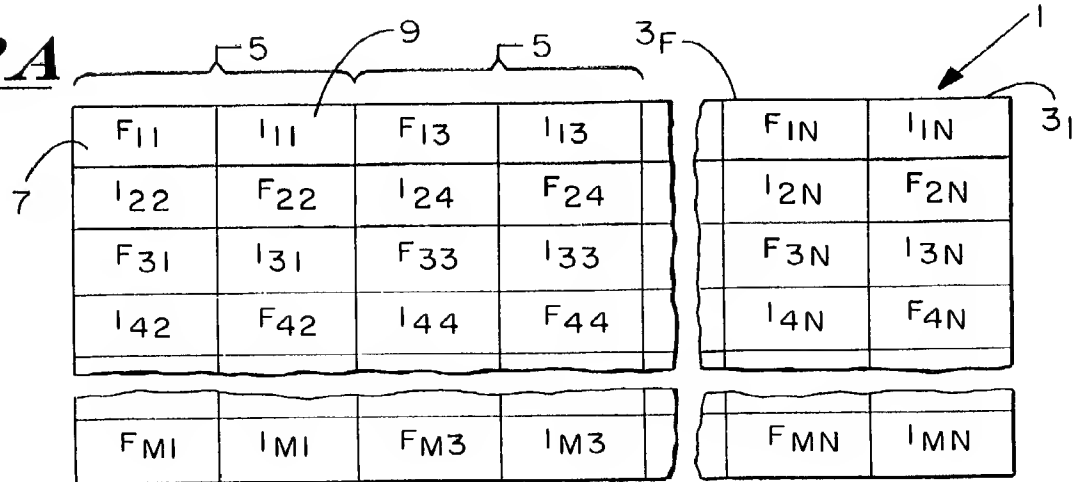
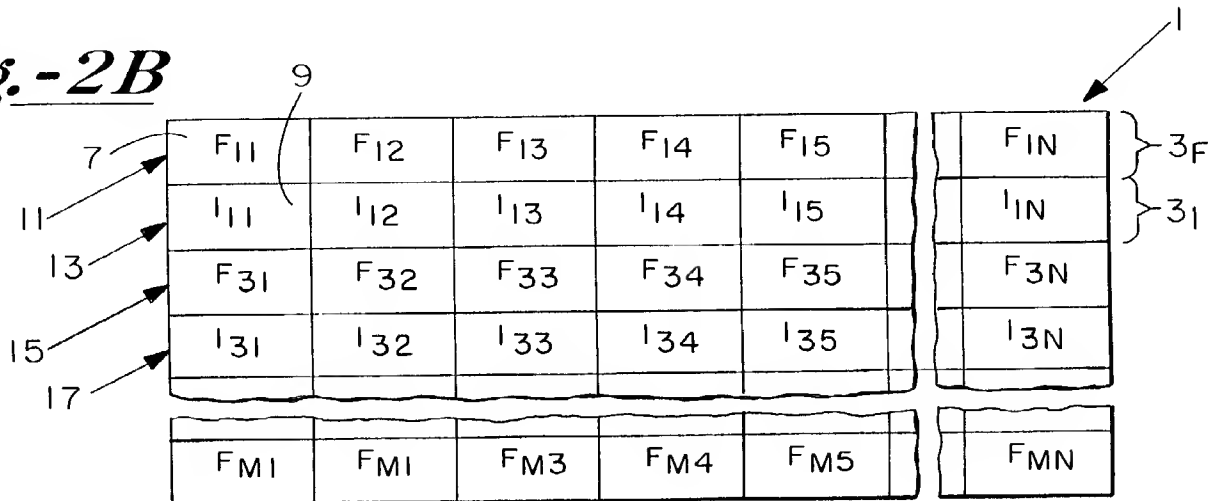
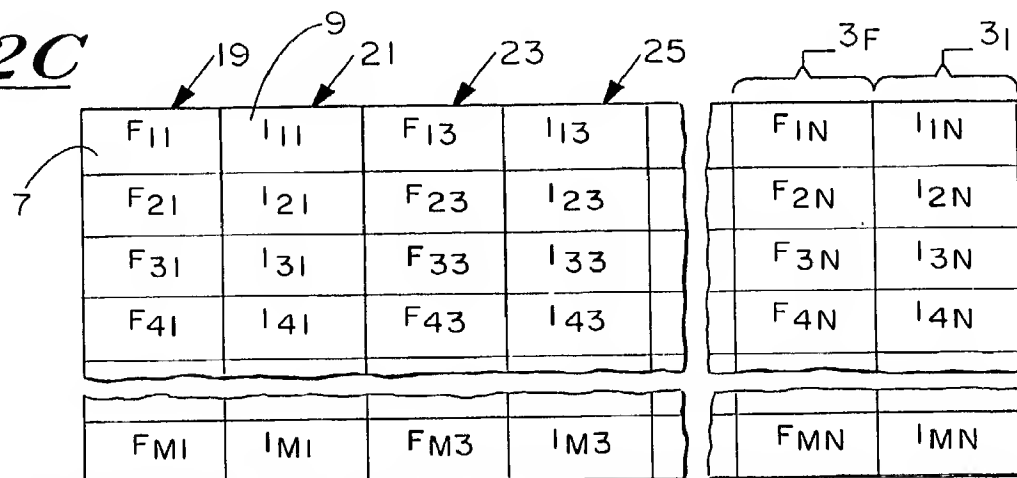


***Fig.-1***

$F_{11}$	$F_{12}$	$F_{13}$	$F_{14}$		$F_{1N}$
$F_{21}$	$F_{22}$	$F_{23}$	$F_{24}$		$F_{2N}$
$F_{31}$	$F_{32}$	$F_{33}$	$F_{34}$		$F_{3N}$
$F_{41}$	$F_{42}$	$F_{43}$	$F_{44}$		$F_{4N}$
$F_{51}$	$F_{52}$	$F_{53}$	$F_{54}$		$F_{5N}$

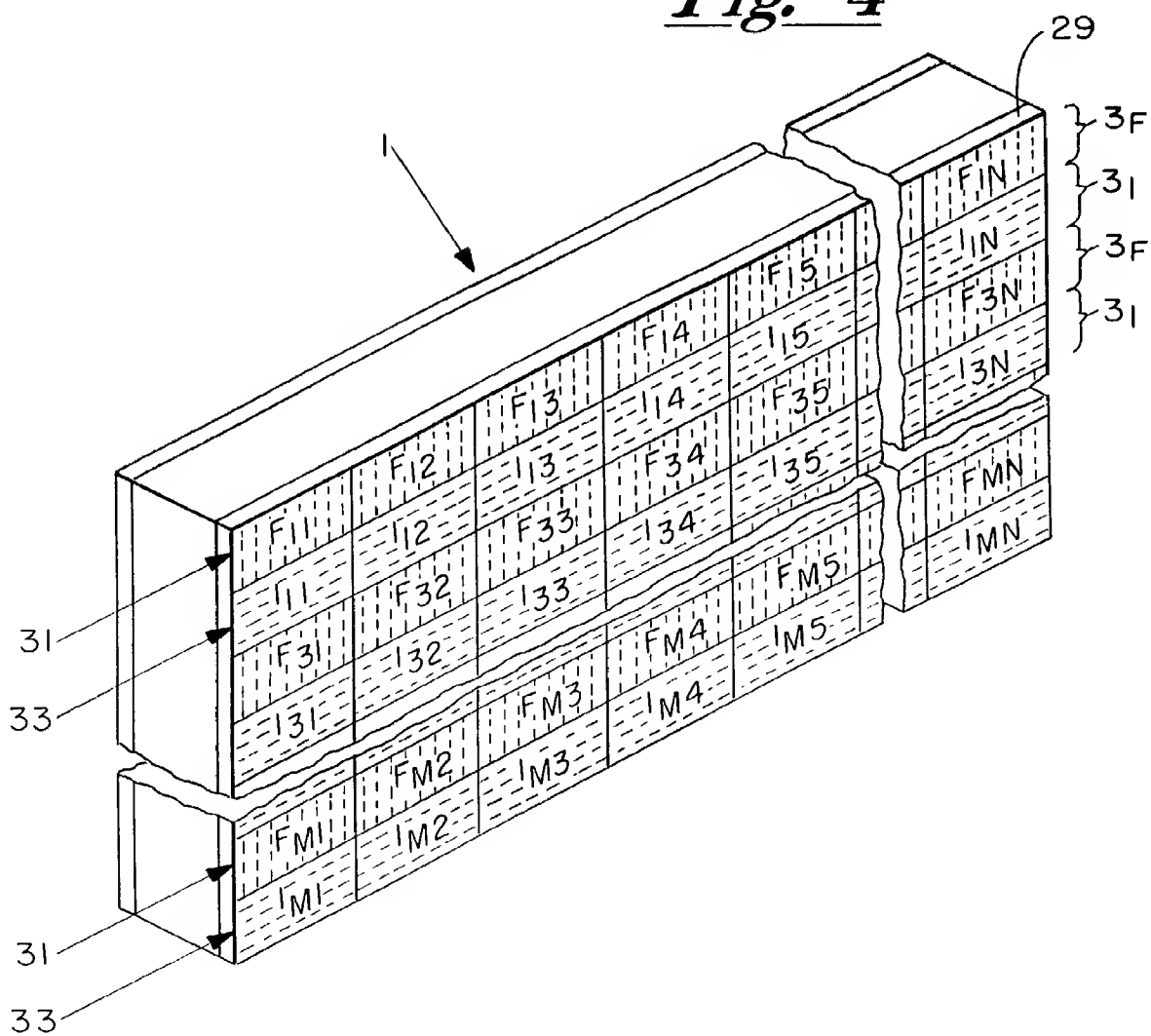
$F_{M1}$	$F_{M2}$	$F_{M3}$	$F_{M4}$		$F_{MN}$
----------	----------	----------	----------	--	----------

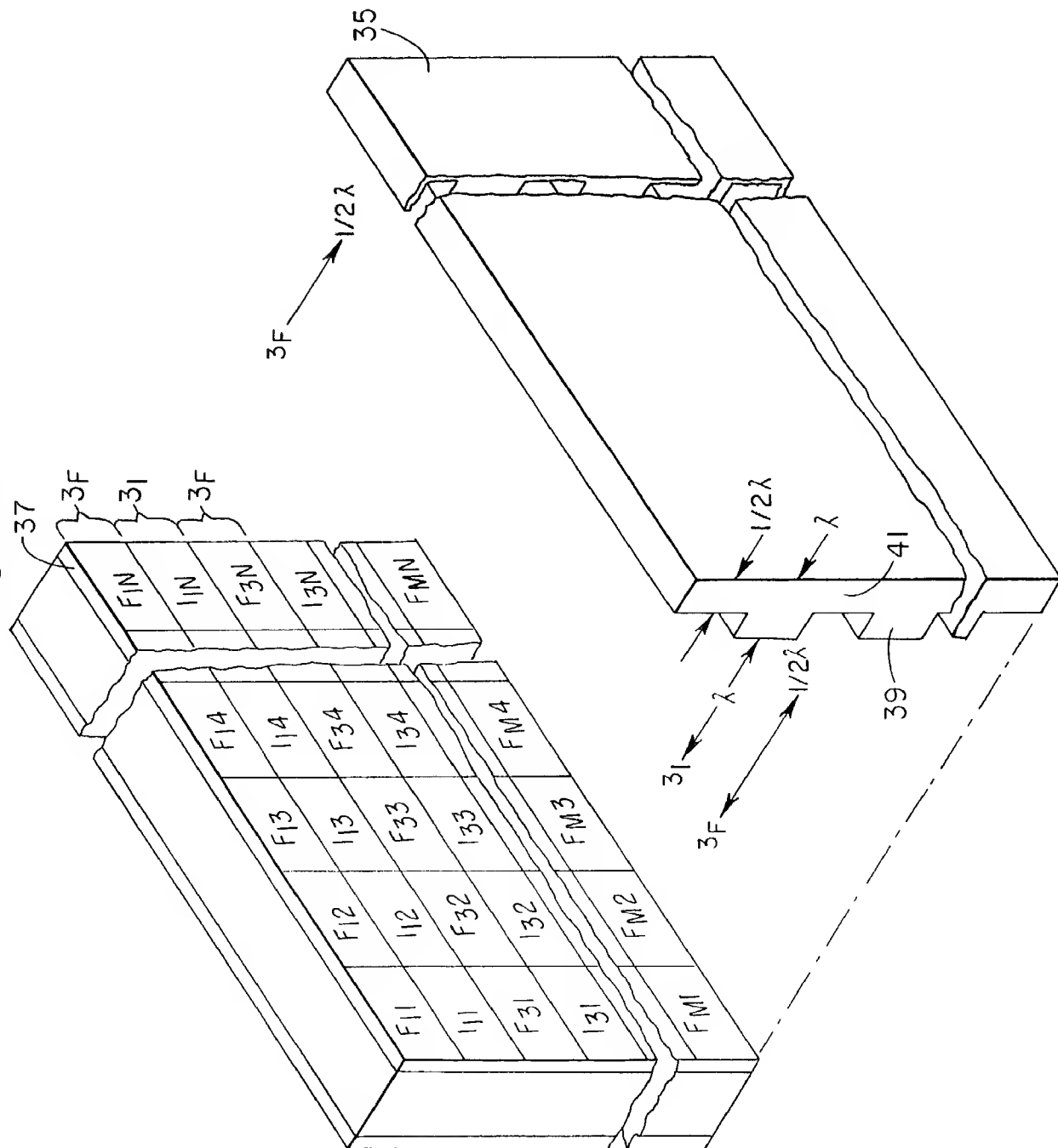
***Fig.-2A******Fig.-2B******Fig.-2C***

**Fig.-3A**

The diagram illustrates a matrix structure, likely representing a system of equations or a data matrix. It is divided into two main sections, each containing a grid of cells. The top section is divided into two parts by a vertical dashed line. The left part contains a 4x4 grid of cells, each containing a pair of terms (F and I) with subscripts. The right part contains a 4x2 grid of cells, each containing a pair of terms (F and I) with subscripts. The bottom section is a single row of 8 cells, each containing a pair of terms (F and I) with subscripts. A label '27' with an arrow points to a small circular component with two dots, which is connected by a line to the bottom-left corner of the matrix structure. Various reference numerals (3F, 3I, 31) are used to label parts of the structure.

Figure 3B is a schematic diagram of a multi-layered structure. It consists of two main horizontal sections. The top section is a grid of cells labeled  $F_{ij}$  and  $I_{ij}$  for  $i=1, 3$  and  $j=1, 2, 3, 4, 5, N$ . The bottom section is a single row of cells labeled  $F_{M1}, F_{M2}, F_{M3}, F_{M4}, F_{M5},$  and  $F_{MN}$ . A label '27' with an arrow points to a small circular component on the left side of the bottom section.

*Fig.-4*

**Fig.-5**

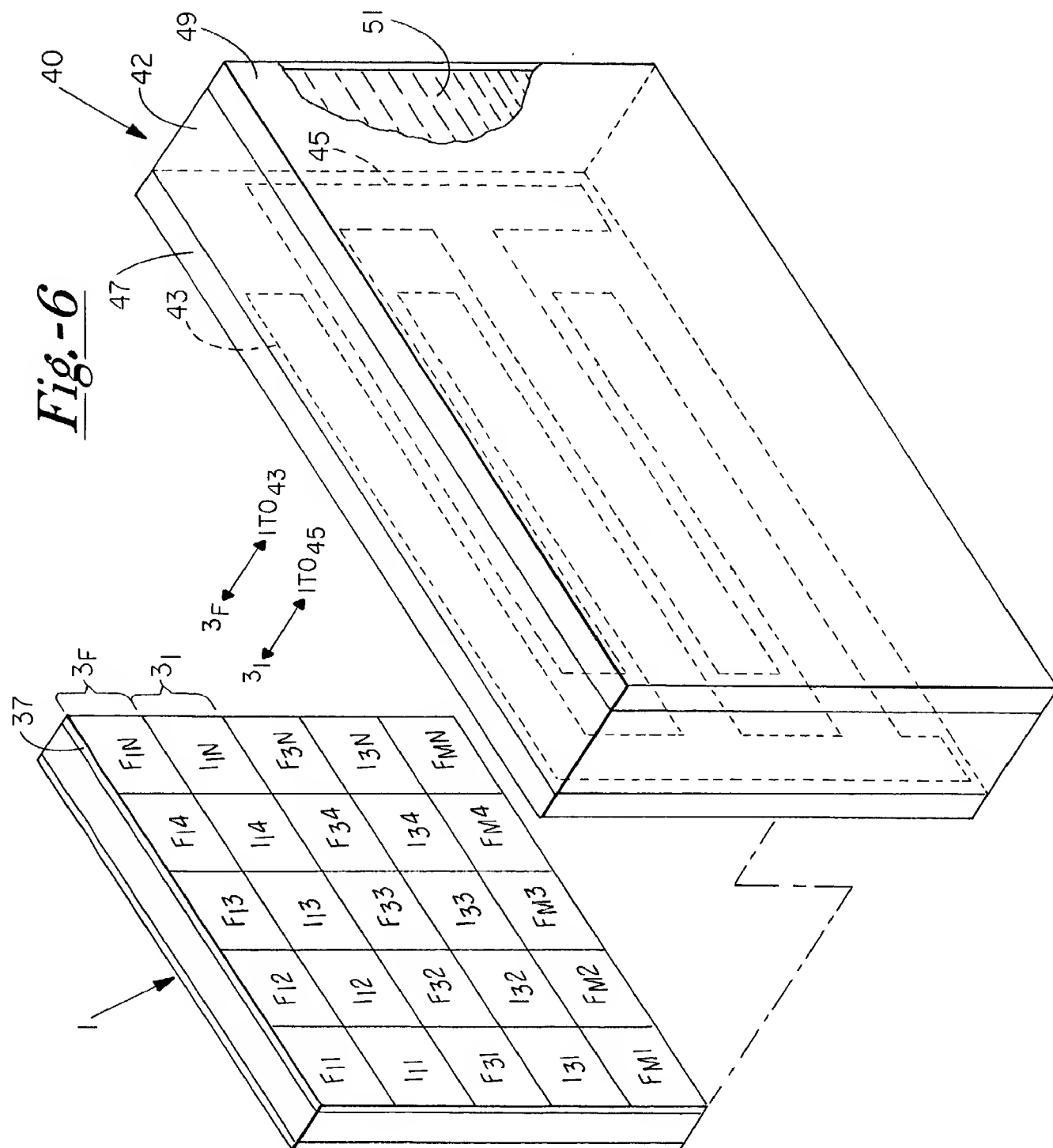
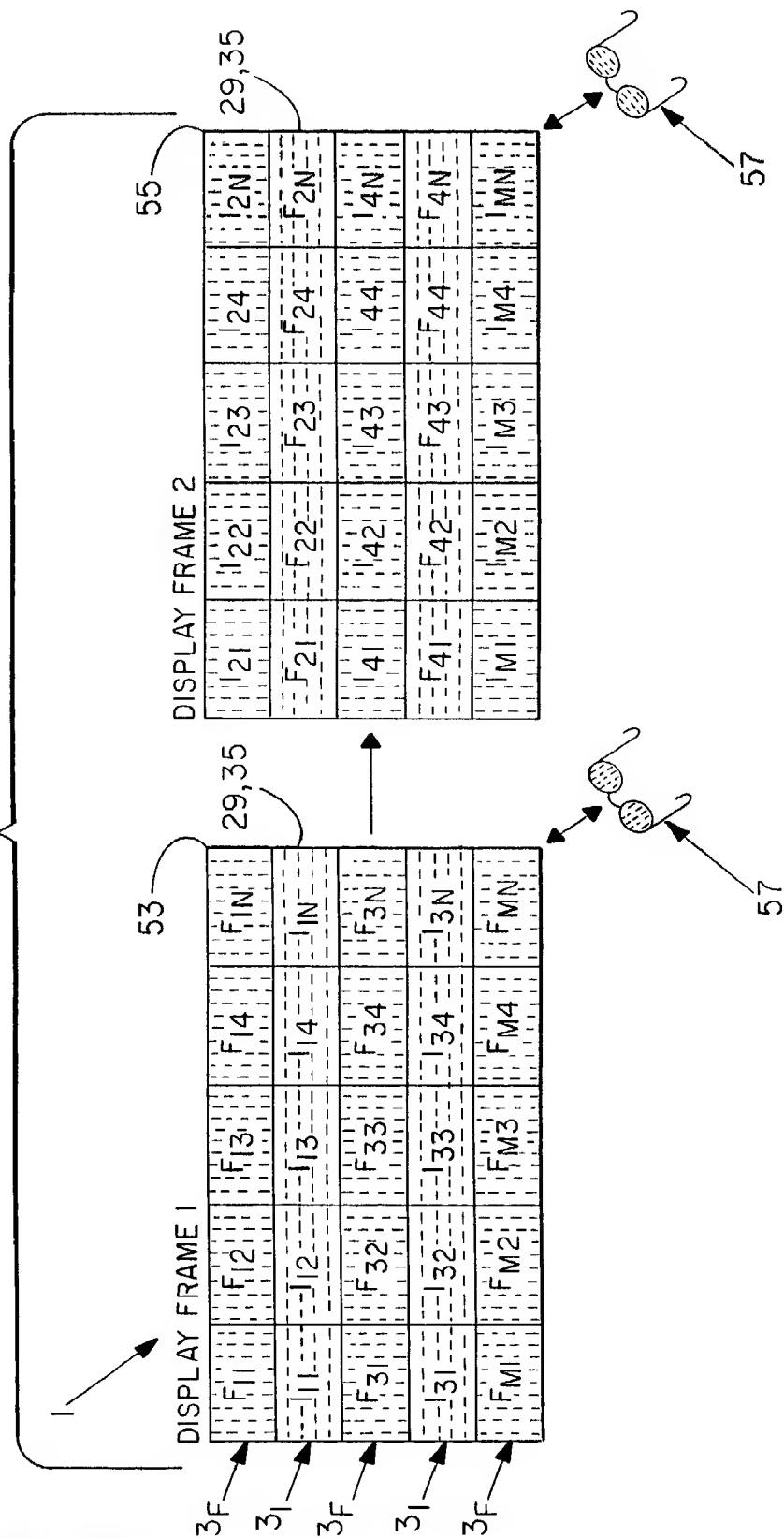
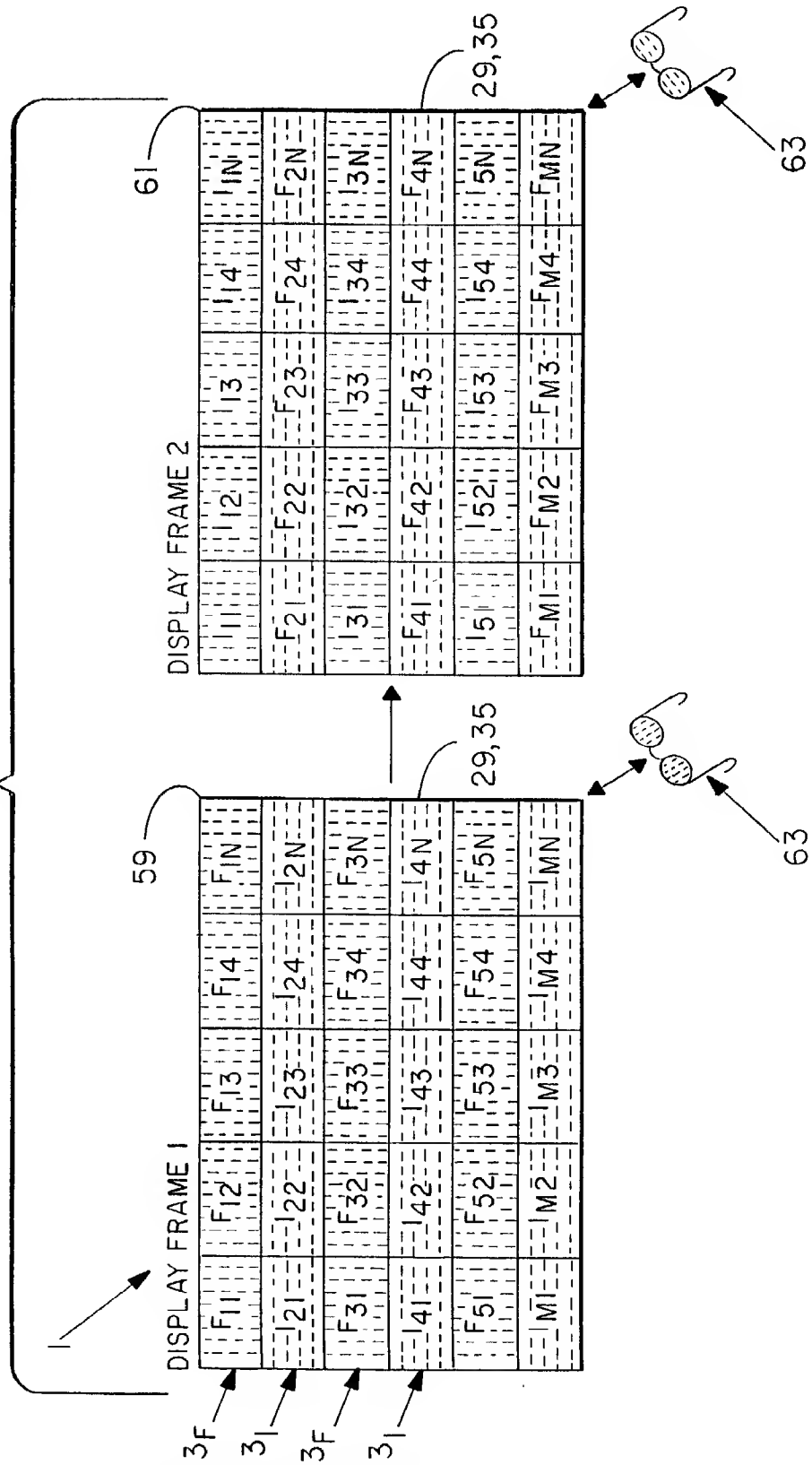


Fig.-7



**Fig.-8**



*Fig. -9*